

KYANDARYAN, K.A.; ARUTYUNYAN, R.K.

Electroencephalographic investigation of patients with congenital and acquired heart failures. Dokl. AN Arm. SSR 32 no.5:251-254 '61. (MIRA 14:9)

1. Institut rentgenologii i onkologii, Sektor radiobiologii AN Armyanskoy SSR. Predstavleno akademikom AN Armyanskoy SSR V.A. Fanardzhyanom.

(ELECTROENCEPHALOGRAPHY) (HEART FAILURE)

VISHNEVSKIY, Aleksandr Aleksandrovich, laureat Leninskoy premii;
MAZAYEV, Pavel Nikolayevich, prof.; DZHAGARYAN, Andranik
Dzhumushudovich, prof.; KYANDARYAN, K.A., otv. red.;
KOLESNIKOVA, N.I., red.izd-va; CHANCHAPANYAN, E.O., tekhn.
red.

[Atlas of angiocardiology; congenital heart defects]
Atlas angiokardiografii; vrozhdennye poroki serdtsa.
Erevan, Armianskoe gos.izd-vo, 1963. 354 p. (MIRA 16:12)

1. Deystvitel'nyy chlen AMN SSSR (for Vishnevskiy).
(HEART—DISEASES) (ANGIOKARDIOGRAPHY)

KYANDARYAN, K.A., dotsent; YESL'YAN, S.I., starshiy nauchnyy sotrudnik

Effect of fluorine on the respiratory and cardiovascular
systems. Vop. rent. i onk. 7:15-51 '63 (MIRA 1:37)

FANARDZHIAN, Varfolomey Artem'yevich; KYANDARYAN, K.A., otv. red.;

[X-ray diagnosis of diseases of the alimentary tract]
Rentgenodiagnostika zabolevanii pishchevaritel'nogo
trakta. Erevan, Armianskoe gos. izd-vo. Vol.2. 1964.
656 p. (MIRA 17:11)

MIKAYELYAN. Aleksandr L'vovich. Primal uchastive MEYERSON, F Z.,
doktor med. nauk; GRIGORYAN, E.A.; KYANDARYAN, K.A., dots.red.

[Clinical pathophysiological changes in stenosis of the
left atrioventricular opening of the heart and its surgical
correction] Kliniko-patofiziologicheskie izmeneniia pri
suzhenii levogo atrioventrikuliarnogo otverstia serdtsa i
khirurgicheskaiia korrektsiia ego. Erevan, Aiazan, 1964.
265 p. (MIRA 18:5)

1. Direktor Instituta kardiologii i serdechnoy khirurgii
AMN SSSR (for Kyandaryan).

KYANDARYAN, K.A.; DOLABCHYAN, Z.L.

Spatial vector electrocardiographic study of Ebstein's disease.
Dokl. AN Arm. SSR 40 no.4:253-256 '65. (MIRA 18:6)

1. Institut kardiologii i serdechnoy khirurgii AMN SSSR.
Submitted September 21, 1964.

KYANDARYAN, K.A.; MOLABCHYAN, Z.I.

Acoustic diagnosis of Ebstein's disease. Zhur. eksp. i klin. med.
4 no.5:31-36 '64. (MIRA 18:11)

1. Yerevanskiy institut kardiologii i serdechnoy khirurgii
SSSR.

KYANDARYAN, Y.A.; BEGLARYAN, A.G.; GRIBOVOD, A.F.

Pathological anatomy of the heart in Ebstein's disease.
Zhur.eksp.i klin.med. 4 no.5:37-43 '64.

(MIRA 15:11)

1. Yerevanskiy institut kardiologii i serdechno-sosudistoy
khirurgii AMN SSSR.

USSR/Human and Animal Morphology (Normal and Pathological)
Peripheral Nervous System

S-3

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55113

Author : Boglaryan, A.G., Kyandryan N.A., Papoyan S.A.

Inst : Not Given

Title : Histomorphology of the Nervous System in Experimentally
Induced Acute Radiation Sickness.

Orig Pub : Tr. 1-y Zakevkezhsk. konforontsi po mod. radiob. Tbilisi,
Gruzmedgiz, 1956, 148-150

Abstract : After some animals were irradiated, morphological characteristics of their reflex arc, reaching from the receptors to the cerebral cortex, were examined. A fragmentation of the sensory nerve fiber axons was disclosed, as well as a vacuolization of the myelinous membrane. A partial fraying of the neurofibrils occurs in the Renshaw fibers of the cortex, accompanied by their fragmentation. A polymorphism of the ganglionic cells takes place in the intervertebral nodules. Karyocytosis and shadow cells are found in various sections.

Cord : 1/2

K'YANDSKIY, A. A.

K'iyandskiy, A. A. "On systematic operating methods in the treatment of persistent contraction of the nasal passages", Sbornik trudov Leningr. nauch.-issled. in-ta po bolezniam ukha, nosa, gorla i rachi, Vol. IX, 1948, p.89-99

SO: U#3042, 11 March 53, (Letopis "Zhurnal "nykh Statey, No. 7, 1949)

K'YANDSKIY, A. A.

K'Yandskiy, A. A. "Transverse wounds of the mouth portion of the pharynx",
Sbornik trudov Leningr. nauch.-issled. in-ta po koleznyem ukha, nosu, gorlu i
rechi, Vol. IX, 1948, p.106-09.

SO: U -3042, 11 March 53, (Letopis "Zhurnal "nykh Statey, No. 7, 1949)

K'YANDSKIY, A.A.

New modification of the pediculate flap. Vest. khir. 71 no.1:58-60
1951. (CML 20:8)

1. Of Leningrad Scientific-Research LOR (Otorhinolaryngological)
Institute (Director--I.A. Lopotko; Scientific Supervisor--V.I.
Voyachek).

K'YANDSKIY, A.A. professor.

"Facial plastic surgery." A.E. Bauer, N.M. Michel'son. Reviewed
by A.A.K'iandskii. Vest.khir.74 no.8:86-88 D '54.(MLRA 8:10)
(FACE--SURGERY) (BAUER, A.E.)

BAZHENOVA, K.M., kand.med.nauk; GARVIN, L.I., dotsent; KALASHNIKOV, B.P.,
 prof.; KARASIK, V.M., prof.; K'YANDSKIY, A.A., prof.; KRISHOVA, N.A.,
 prof.; LOPOTKO, I.A., prof.; MASHLAKOVA, P.V., vrach; MESSEL', M.A.,
 kand.med.nauk; PUNIN, B.V., prof.; ROZHDESTVENSKIY, V.I., doktor med.
 nauk; ROMANOVSKAYA, V.K., vrach; SOSNYAKOV, N.G., prof.; TUR, A.F.,
 prof.; TUSHINSKIY, M.D., prof.; FILIPCHENKO, Ye.M., kand.med.nauk;
 KHROMOV, B.M., prof.; TSURINOVA, Ye.G., doktor med.nauk; SERAYBER, M.G.,
 prof.; POLIKARPOV, S.N., dotsent; UDIERMAN, Sh.I., dotsent, red.;
 SHEVCHENKO, F.Ya., tekhn.red.

[Physician's handbook on first aid and emergency care] Spravochnik
 vracha skoroi i neotlozhnoi pomoshchi. Leningrad, Gos.isd-vo med.
 lit-ry Medgiz, Leningr.otd-nie, 1960. 230 p. (MIRA 13:8)
 (MEDICINE--HANDBOOKS, MANUALS, ETC.)

K'YANDSKIY, A.A., prof. (Leningrad)

Present state of plastic surgery in otorhinolaryngology [with
summary in English]. Vest.oto-rin. 20 no.1:3-13 Ja-F '58.

(MIRA 11:3)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta po boleznyam
ukha, nosa, gorla i rechi (dir.-prof. I.A.Lopatko, nauchnyy
rukovoditel'-deystvitel'nyy chlen AMN SSSR prof. V.I.Voyachek).

(OTORHINOLARYNGOLOGICAL DISEASES, surgery,
plastic, review (Rus))

K'YANDSKIY, A.A.

[Osteoplasty of the lower jaw in gunshot wounds] Osteoplastika
nizhnei cheliusti pri ognestrel'nykh defektakh. [Leningrad]
Medgiz, 1949. 146 p. (MLRA 6:11.)
(Jaws--Wounds and injuries) (Surgery, Plastic)

K'YANDSKIY, A.A., professor (Leningrad, 121, pr. Maklins, d.26 kv.31)

Pedicle flap for plastic surgery of the esophagus and larynx following
radiocl surgery for neck tumors [with summary in English p.156] Vest.
khir. 78 no.2:3-8 F '57. (MLRA 10:3)

1. Iz Leningradskogo nauchno-prakticheskogo LOR-instituta (direktor -
professor I.A.Lopotko)

(ESOPHAGUS, surg.

plastic, after radical excis. of neck tumors, pedicle
graft method (Rus))

(LARYNX, surg.

same)

(NECK, neoplasms

surg., radical excis. with pedicle graft reconstruction
of esophagus & larynx (Rus))

VOYACHEK, V.I., prof.; UNDRITS, V.P., prof.; K'YANDSKIY, A.A., prof. zaslu-
zhennyi deyatel' nauki RSFSR; KNIGA, N.P., doktor med.nauk

Professor Ignatii Anatol'evich Lopotko; on his 60th birthday. Vest.
otorin. 21 no.5:104-106 S-O '59. (MIRA 13:1)

1. Deystvitel'nyy chlen AMN SSSR (for Voyachek). 2. Chlen-korrespondent
AMN SSSR (for Undrits).
(BIOGRAPHIES)

BAZHENOVA, K.M., dots.; VOL'FOVSKAYA, R.N., dots.; GARVIN,
Leonid Iosifovich, dots.; KALASHNIKOV, B.P., prof.;
K'YANDSKIY, A.A., prof.; LEVIN, G.Z., prof.; LOPOTKO,
I.A., prof.; PARIYSKAYA, T.V., kand. med. nauk;
ROZHDESTVENSKIY, V.I., doktor med. nauk; ROMANOVSKAYA, V.K.;
TUR, A.F., prof.; KHVILIVITSKIY, T.Ya., prof.; KHROMOV, B.M.,
prof.; SHRAYBER, M.G., prof.; D'YACHENKO, P.K., red.

[Manual for the physician on emergency and first aid] Spra-
vochnik vracha skoroi i neotlozhnoi pomoshchi. Izd.2., ispr.
i dop. Leningrad, Meditsina, 1965. 355 p. (MIRA 18:4)

K'YANDSKIY, G., PROF

PA 4/49T1

USSR/Academy of Sciences
Radio

May 48

"Review of 'Conquest of the World's Ether,' by I. Klimenko," Prof G. K'yandskiy, G. Golovin, 1½ p

"Radio" No 5

This 31-page booklet, published in 1947, is brief history of the development of radio in the USSR. Gives high points in Popov's life. Critics state that Klimenko did not acquaint himself with the correct facts, resulting in the book falling far short of expectations.

4/49T1

KYANDSKIY, G. A., Prof. Electrotechnical Inst. im. V. I. Ulyanov, (Lenin),
Leningrad, -1948-, Active Mbr., VNORIE, -1950-"

"Ye. A. Svirskiy," Elektrichestvo, No 1, 1950.

K'YANDSKIY, G.A., doktor tekhn.nauk, prof.

Use of logarithmic condensers in wavemeters. Izv. VTI no.25:
25-27 '53. (MIRA 13:2)

(Electronic measurements)
(Condensers (Electricity))

K'YANDSKIY, G.A., prof.

Professor Vladimir Konstantinovich Lebedinski (1868-1937).
Izv. IETI no. 25:73-75 '53. (MIRA 13:2)
(Lebedinski, Vladimir Konstantinovich, 1868-1937)

REANDERSON, L. A.

"Analysis of the Origin of Electrocardiographic Changes, Characteristic of Pect
Infections of the Myocardium." Cand Med Sci, First Moscow Order of Lenin Medical Inst,
1 Mar 54. Dissertation (Vechernyaya Moskva Moscow, 17 Feb 54)

SO: SUN 186, 19 Aug 1954

VINOGRADOV, V.N., professor, redaktor; YASTREBTSOVA, N.L., redaktor;
KYANDZHUNTSEVA, E.Z., redaktor; SACHEVA, A.I., tekhnicheskii
redaktor;

[Problems in pathology and physiology of the heart] Voprosy
patologii i fiziologii serdtsa. Pod red. V.N.Vinogradova.
Moskva, Gos.izd-vo meditsinskoi lit-ry, 1955. 259 p.(MLRA 8:10)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR(for
Vinogradov)2.Akademiya meditsinskikh nauk SSSR, Moscow.
(HEART)

KYANDZHUNTSEVA, E.A.; MAKOLKIN, V.I.

Vectocardiogram in normal subjects and in myocardial infarct.

Terap. arkh. 30 no.3:39-55 Mr '58.

(MIRA 11:4)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir.-deystvitel'nyy
chlen AMN SSSR prof. V.N. Vinogradov) 1-go Moskovskogo ordena
Lenina med. instituta imeni I.M. Sechenova.

(VECTOCARDIOGRAPHY, in var. dis.

myocardial infarct, comparison with normal cond. (Rus)

AKULINICHEV, Ivan Timofeyevich; KYANDZHUNTSEVA, E.A., red.; ZUYEVA,
N.K., tekhn. red.

[Practical problems in vectorcardioscopy] Praktichaskie vop-
rosy vektorkardioskopii. Moskva, Medgiz, 1960. 213 p.
(MIRA 15:4)

(VECTORCARDIOGRAPHY)

KYANDZHUNTSEVA, Ye.A.; MAKOLKIN, V.I.

Change in the vectorcardiogram in hypertrophy of the left ventricle.
Klin.med. 38 no.6:45-50 Je '60. (MIRA 13:12)
(VECTORCARDIOGRAPHY) (HEART--HYPERTROPHY AND DILATION)

KYANDZHUNTSEVA, E.A.

Changes of the arterial pressure and vascular tonus in
experimental myocardial infarction of various size and
localization. Report No.1. Kardiologiya no.1:29-35 '64.
(MIRA 17:10)

1. Fakul'tetskaya terapevticheskaya klinika (dir.-deystvitel'nyy
chlen AMN SSSR prof. V.N. Vinogradov) I Moskovskogo ordena
Lenina meditsinskogo instituta imeni Sechenova.

KYANK, H.

On the pathogenesis of late pregnancy toxicoses. Acta
chir. acad. sci. Hung. 6 no.3:223-237 '65.

1. Universitäts-Frauenklinik (Direktor: Prof. Dr. H.
Kyank) Rostock. Submitted September 10, 1964.

KYANSEF, N.P.

Zeillerina gen. nov., a new genus of the family Zeilleriidae
Rollier. Vest.IGU 14 no.18:118-123 '59. (MIRA 12:8)
(Crimea--Brachiopoda, Fossil)

KYANSEP, N. P., Cand Geol-Min Sci -- (diss) "Stratigraphy and brachiopodia of the Yaylinskaya formation of South-Western Crimea." Leningrad, 1960. 17 pp; (Leningrad Order of Lenin State Univ im A. A. Zhdanov, Geological Museum im A. P. Karpinskiy of the Academy of Sciences USSR); 200 copies; price not given; (KL, 28-60, 158)

KYANSEP, N. P.

New data on the stratigraphy of the Lusitanian stage in the
southwestern Crimea. Trudy Geol. muz. AN SSSR no.2:45-55 '60.
(MIRA 13:10)
(Crimea--Geology, Stratigraphic)

KYANSEP, Nina Petrovna; KUZNETSOV, S.S., prof., doktor geol.-miner.nauk,
otv.red.; IONINA, I.N., red.izd-va; SMIRNOVA, A.V., tekhn.red.

[Terebratellidae of the Lusitanian stage and the lower Kimmeridge
in the southwestern Crimea] Terebratulidy luzitanskogo iarusu i
nizhnego kimeridzha iugo-zapadnogo Kryma. Moskva, Izd-vo Akad.
nauk SSSR, 1961. 101 p. (Akademiia nauk SSSR. Geologicheskii muzei.
Trudy, no.8). (MIRA 14:10)

(Crimea--Brachiopoda, Fossil)

KYAO, N.N.

GEYSPTS, K.F.; KYAO, N.N.

Influence of the length of light on the development of certain ichneumon flies (Hymenoptera, Braconidae). Ent.oboz. 33:32-35 '53. (MLRA 7:5)

1. Laboratoriya entomologii Gosudarstvennogo Universiteta im. A.A.Zhdanova, Leningrad. (Braconidae) (Light--Physiological effect)

KYAO, N.N.

NIKOL'SKAYA, M.N.; KYAO, N.N.

Chalcids (Hymenoptera, Chalcidoidea) along the central course of
the Ural River and their economic significance. Trudy Zool. inst.
16:404-416 '54. (MLRA 8:6)

(Ural Valley--Chalcid flies)

~~KTRO, H.H.~~

Amphiporus commensalus n.sp. a new nemertean species from the
ambulacral grooves of the starfish *Crossaster papposus* L. Uch.
zap.Len.un no.172:135-139 '54. (MLRA 10:3)

1. Kafedra zoologii bespozvonochnykh Leningradskogo ordena Lenina
gosudarstvennogo universiteta.
(Okhots, Sea of--Nemertinea) (Parasites--Starfishes)

DEGTYAREV, V.I.; SINITSYN, I.F.; IVANOV, V.A.; LAPIN, T.I.; KYAO, V.A.

Talks of the leaders of economic councils. Mashinostroitel' no.7:5-9
Jl '62. (MIRA 15:7)

1. Predsedatel' Donetskogo sovnarkhoza (for Degtyarev). 2. Predsedatel' Volgogradskogo sovnarkhoza (for Sinitsyn). 3. Predsedatel' Rostovskogo sovnarkhoza (for Ivanov). 4. Zamestitel' predsedatelya Gor'kovskogo sovnarkhoza (for Lavin). 5. Zamestitel' predsedatelya Sovnarkhoza Estonskoy SSR (for Kyao).

(Machinery industry)

KYARBLANE, Kh.A. Cand Agr Sci (diss) "Peat ash as^a fertilizer."
Tartu, 1956 18 pp 20 cm. (Eston Agr Acad) 150 copies
(KL, 11-57, 99)

KYARBLANE Kh. A.

J-2

USSR/Soil Science. Soil Biology

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 43849

Author : Karblane H.

Inst : Not Given

Title : Peat Ash as Lime Fertilizer

Orig Pub : Sots. pollumajandus, 1956, No 6, 9-10 (Estonian)

Abstract : No abstract

Card : 1/1

23

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000928320015-1"

Country : USSR
Category : Soil Science. Mineral Fertilizers.

53432

Abs. Jour. :

Author : Kyarblane, H.
Institut. : Estonian Agricultural Academy
Title : Peat Ash as a Fertilizer

Orig. Pub. : Est. s.-kh. akad., 1957, 3, 37-45

Abstract : No abstract

Card:

1/1

KYARBLANE, Kh.A. [Kärblane, H.A.], teknik-agrokhimik.

Peat ashes as a valuable fertilizer. Nauka i pered. op. v sel'khoz.
7 no.5:7 My '57. (MLRA 10:6)

1. Estonskoy sel'skokhozyaystvennoy akademii.
(Peat)

KYARDI, Ya., brigadir (g.Tallin); KAPRANOV, G. (g.Nal'chik); KNYAZEV,
Yu. (g.Nal'chik); SHAPKUN, N., inzh. (g.Krasnodar); KHOKHLOV,
Yu. (g.Ural'sk); VALENTINOV, N., inzh.; NOVINSKIY, G., vrach

Innovations. Izobr. i rets. no.9:12-13 S '61. (MIRA 14:8)

1. Nachal'nik tekhnicheskogo otdela zavoda imeni Zemlyachki,
g. Ural'sk (for Khokhlov).

(Technological innovations)

KARNER V. K.

USSR/Diseases of Farm Animals. Noninfectious Diseases R-2

Abstr Jour : Ref Zhur-Biol., No 2, 1958, 2754

Author : Ridala V., ~~Karner V. K.~~

Inst : Estonian Agricultural Academy

Title : Character and Extent of Pathological-Anatomical
Modifications in Myoglobinuria in Horses

Orig Pub : Sb. nauchn. tr. Est s-kh. akad., 1956, 2, 200-206

Abstract : It was found that in Estonia myoglobinuria affects horses of all ages notwithstanding the fact that they are well fed; it affects, however, colts to one year of age mostly. The main role in causing the disease is played by toxic factors, particularly products of decomposition which are formed as a result of the overstraining of the organism, and the toxic substances found in poor quality feeds. In acute cases, a grainy, fatty, and

Card 1/2

KYARNER, V. K., Cand Vet Sci -- (diss) "Nature and sizes of pathological changes in hog influenza in the Estonian SSR." Tartu, 1960. 21 pp; (Estonian Agricultural Academy); 250 copies; free; (KL, 27-60, 158)

KYASHKIN, M. (s. Atyashevo, Mordovskaya ASSR).

Growing. Prom.koop. no.5:9 My '57.
(Flour mills)

(MLRA 10:8)

KYASHKO, V. A

TYURIN, V.L., dots., kand.tekhn. nauk; KYASHKO, V.A., inzh.

Signaling devices used in remote automatic communication lines of
railroads. Sbor. nauch. trud. LEPHIZHT no.5:133-145 '53. (MIRA 11:3)
(Railroads--Telephone)

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

951. THE EFFECT OF 3% SOLUTION OF ZINC SULPHATE ON THE PATHOGENIC FLORA OF THE RUBBER GLOVES JUICE (Russian text) - Kyslov A. P. - KHIRURGIYA 1958, 2 (107-111)

Investigations of preoperative preparation of the hands by a warm 3% solution of zinc sulphate and sterilization of rubber gloves gave the following results: the average number of sterile cultures of gloves' juice on meat peptone broth equalled 67.9% of the total, while the average number of colonies in Petri dishes with meat peptone agar was 2.5. These results allow the recommendation of this solution of zinc sulphate for preoperative treatment of the hands both when sterile rubber gloves are used and when they are not used.

(IX, 17)

KYASMINAS, A.P. [Kasminas, A.]; GAYLYUSHIS, B.V. [Gailiusis, B.]

Study of the statistical parameters of monthly discharges of the
Neman River. Trudy AN Lit, SSR Ser. B no.3:163-171 '63.

(MIRA 18:3)

1. Institut energetiki i elektrotehniki AN Litovskoy SSR.

BURNEYKIS, Yu.P. [Burneikis, J.]; KYASMINAS, A.P. [Kesminas, A.]

Calculated annual distribution of streamflow in the Lithuanian
S.S.R. Trudy AN Lit. SSR Ser. B no.3:173-179 '63.

(MIRA 18:3)

1. Institut energetiki i elektroniki AN Litovskoy SSR.

KYATER, YE. I. (Moscow, USSR)

Unterbrechung der Funktion des hypothalamisch-hypophysären Systems
as Ursache von gynakologischen Krankheiten.

Report submitted for the 3rd World Congress, Intl. Federation of
Gynecology and Obstetrics, Vienna, Austria, 3-9 Sep 1961.

KYATLOV, I.T.; SUDAKOV, V.V.; TER-MARTIROSYAN, K.A.

Asymptotic meson-meson scattering theory. Zhur. eksp. i teor. fiz.
32 no.4:767-780 Ap '57. (MIRA 10:7)
(Mesons--Scattering)

KYAULEYKENE, M.G. [Kiauleikiene, M.]

Early works of Lithuanian pediatricians on chronic pneumonias.
(first half of the 19th century. *Pediatrica* 41 no.9:84-86 S '62.,
(MIRA 15:12)

1. Iz Respublikanskoy kaunasskoy klinicheskoy bol'nitsy
(glavnyy vrach - dotsent P.Yashinskas). [Jasinskas, P.]
(PNEUMONIA) (LITHUANIA—PEDIATRICS)

KYAULEYKIS, I. I., Cand Med Sci -- (diss) "Problem of the treatment of thyroidotoxicosis in the Palang Health Resort and endemic struma in the Lithuanian SSR." Kaunas, 1960. 26 pp; with illustrations; (State Committee for Higher and Secondary Specialist Education under the Council of Ministers Lithuanian SSR, Kaunas State Medical Inst); 250 copies; free; (KL, 28-60, 165)

YANUSHKEVICHUS, Z.I. [Jamuševičius, Z.I.], prof.; KYAULEYKIS, I.I.
[Kiauleikis, I.I.] (Kaunas)

Side effects of antibiotics. Klin.med. 38 no.11:72-76 N '60.

(MIRA 13:12)

1. Iz kafedry gospiatal'noy terapii (zav. - prof. Z.I. Yanush-
kevichus) Kaunasskogo meditsinskogo instituta na baze Respubli-
kanskoj kaunasskoj kliničeskoj bol'nitsy (glavnyy vrach -
dots. P. Yashinskas).

(ANTIBIOTICS)

KLAUSAS, A. [Klausas, A.], inzh.; SAKALIAUSKAS, A.

Designing large drainage systems in Lithuania. Gidr. i mel.
17 no.12:28-31 D '65.

(MIRA 19:1)

1. Litgiprovdkhoz.

KYAZARYAN, V.O.; AVUNDZHYAN, E.S.

Change in the rate of movement of radioactive glycine in plants
in relation to saturation of phloem cells by plastic matter. Dokl.
AN Arm.SSR 24 no.3:129-134 '57. (MLRA 10:5)

1. Botanicheskiy institut Akademii nauk Armyanskoy SSR.
Predstavleno G.Kh. Bunyatyanom.
(Glycine) (Botany--Physiology)

KYAZIMOV, A.A.

Change in the flow diagram of crude oils in furnaces of "Sovetskie
trubchatki" petroleum refining installations. Azerb. neft. khoz.
37 no.9:39-40 S '58. (MIRA 11:12)
(Furnaces)

KYAZIMOV, A.A.; KHALDEY, Z.V.; KHAR'KOVSKIY, Yu.I.; YURIN, M.I.

Determination of the quality of raffinate at the output from an extraction column on oil selective purification units using furfural. Khim.i tekhn. i masel 10 no.1:24-26 Ja '65.

(MIRA 18:4)

1. Bakinskiy zavod im. XXII s"yezda Kommunisticheskoy partii Sovetskogo Soyuza i Nauchno-issledovatel'skiy i proyektnyy institut po kompleksnoy avtomatizatsii proizvodstvennykh protsessov v neftyanoy i khimicheskoy promyshlennosti.

I 9301-66 EWT(m)/T DJ

ACC NR: AP5027727

UR/0065/65/000/009/0022/0023

AUTHOR: Sadykhov, K.I.; Kyazimov, A.A.

TITLE: Production of SK-3 additive in a commercial plant

SOURCE: Khimiya i tekhnologiya topliv i masel, no. 9, 1965, 22-23

TOPIC TAGS: antiwear additive, lubricant additive, detergent additive, sulfonation, sulfonic acid, sodium hydroxide, diesel engine, heat exchanger, petrochemistry

ABSTRACT: The production of SK-3 (sulfonate of calcium) in a commercial plant, shown in Fig. 1 of the Enclosure, is described. Production proceeds in three stages: 1) sulfonation of D-11 diesel oil with a sulfuric anhydride; 2) neutralization of the sulfonated diesel oil with sodium hydroxide; 3) obtainment of calcium salts of sulfonic acids by double decomposition of the sodium salts with calcium chloride and centrifugation. This process does not require complex equipment, corrosion resistant coating or expensive and rare reagents, and the quality of the product is the same as that obtained under laboratory conditions. The SK-3 has fine detergent, anti-carbon and anti-wear properties, and is recommended as an additive to diesel oil for automobile engines and other type engines. Orig. art. has: 1 figure and 2 tables.

Card 1/3

UDC: 665.547

L 9301-66

ACC NR: AP5027727

ASSOCIATION: INKAP AN AzSSR 41

2

SUBMITTED: 00

ENCL: 01

SUB CODE: FP, GC

NO REF SOV: 000

OTHER: 000

Card 2/3

L 9301-66

ACC NR: AP5027727

ENCLOSURE: 01

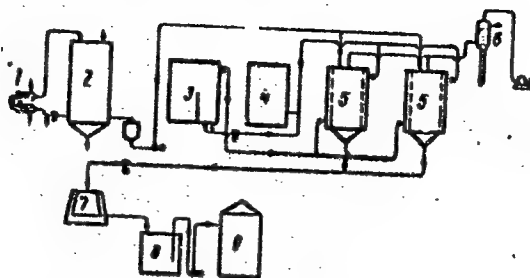


Fig. 1. Block diagram of the installation for producing SK-3 additive

- 1 - Double tube type heat exchanger; 2 - sulfonator; 3 - pipe still;
4 - intermediate tank; 5 - mixers; 6 - barometric condenser; 7 - centrifuge;
8 - dump tank; 9 - finished product gage.

3/3

beh

KYAZIMOV, A.A.; FEDOTOVA, A.F.; STEPANYAN, E.G.

Industrial testing of a rotor-disk contactor. Khim.i tekhn. topl.
i masel 7 no.5:10-13 My '62. (MIRA 15:11)

1. Bakinskiy neftepererabatyvayushchiy zavod im. XXII parts"yezla.
(Petroleum—Refining)

MITROFANOV, M.G.; LEDYASHOVA, G.Ye.; BEREZHNOVA, M.I.; KYAZIMOV, A.A.;
FEDOTOVA, A.P.; STEPANYAN, E.G.

Test results of an experimental plant rotary disk contactor.
Trudy GrozNII no. 15:213-219 '63. (MIRA 17:5)

KYAZIMOV, A.A.; KHALDEY, Z.V.; KHAR'KOVSKIY, Yu.I.

Colorimetric method for determining furfurole in the products and
waste water of the selective purification of oils. Khim.i tekhn.
topl.i masel 8 no.11:61-64 N '63. (MIRA 16:12)

KYAZIMOV, A.A.; KORNEYEV, M.I.; YUZASHEV, V.N.

Gentle method for the air-steam cleaning of pipestills.
Khim. i tekhn. topl. i masel 9 no.9:47-49 S '64.

(MIRA 17:10)

L 01806-67 EWT(m)/T DJ

ACC NR: AP6030589 (AN) SOURCE CODE: UR/0413/66/000/016/0073/0073

INVENTOR: Ismailov, R. G. A. O.; Mamedov, M. A. A. O.; Spektor, Sh. Sh.; Seidov, M. M. M. O.; Vartapetov, A. A.; Shchelkonogov, I. A.; Kyazimov, A. A. O.; Aliyev, A. A. G. O.; Tangiyeva, T. A.; Kesel'man, L. G.; Lobanov, V. V.; Chikunov, V. A.; Blidchenko, I. F.; Tarumov, G. A.; Bombandirov, P. P.; Merkur'yev, G. D.; Petrov, S. A.

ORG: none

TITLE: Lubricating oil for bushings. Class 23, No. 184997

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966, 73

TOPIC TAGS: lubricant, bushing, petroleum

ABSTRACT: An Author Certificate has been issued describing a lubricant for bushings, with a solar fraction and mazut base. To expand the operating temperature range of the oil, a petroleum fraction with a boil-away of 4—5% at 240—320C is added to the lubricant. This fraction is obtained from the petroleum distillate at 300—310C. [Translation] [NT]

SUB CODE: 11/ SUBM DATE: 05Nov64/

Card 1/1

UDC: 629.11.012.26

KYAZIMOV, A. M.

137-58-3-5596

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 3, p 159 (USSR)

AUTHOR: Kyazimov, A. M.

TITLE: Corrosion of Steel in Methylene Bromide (Korroziya stali v bromistom metilene)

PERIODICAL: Dokl. AN AzerbSSR, 1957, Vol 13, Nr 8, pp 865-867

ABSTRACT: The corrosion resistance of carbon and stainless steels Kh-13, Kh-17, Kh18N9 was investigated in crude and purified methylene bromide (BM-2). In the course of the experiments the solution was stirred periodically. The rate of corrosion of stainless steels was somewhat greater (by 20-50 percent, on the average) in the crude product than in the purified methylene bromide. On the corrosion resistance scale the stainless steels occupy a position on the border line between completely corrosion-resistant materials and materials which exhibit adequate corrosion-resistant properties. Unalloyed steel, which was tested in the crude methylene bromide only, was found to be more corrosion-resistant than stainless steel and may, therefore, be classified as a completely corrosion-resistant material.

Card 1/1

R. A.

KYAZIMOV, A. [M.]
KYAZIMOV, A. ISMAILOV, A.

Conference on corrosion inhibitors. Azerb. neft. khoz. 36 no.6:
29 Je '57.

(MLRA 10:9)

(Corrosion and anticorrosives)

Kyazimov, A.M.
PARKHADOV, A.A.; NURIYEV, M.P.; ZAMANOV, B.A.; KYAZIMOV, A.M.

Cathodic protection of sea-going ship hulls against corrosion
[in Azerbaijani with summary in Russian]. Azerb. neft. khoz.
36 no.6:38-41 Je '57. (MLRA 10:9)
(Hulls (Naval architecture)) (Corrosion and anticorrosives)

Handwritten:
KYAZIMOV, A. M.: Master Chem Sci (diss) -- "A study of local corrosion of
steel in sea water". Baku, 1958. 18 pp (Min Higher Educ USSR, Azerb State U
in S. M. Kirov), 100 copies (EL, No 6, 1958, 126)

KYAZIMOV, A. M.

FARKHADOV, A., kand.tekhn.nauk; NEGREYEV, V., doktor tekhn.nauk;
NURIYEV, M., starshiy inzh.; ZAMANOV, B., starshiy inzh.;
KYAZIMOV, A., inzh.; RYBAKOV, L.

Cathodic protection of seagoing ships from corrosion. Mor. flot 18
no.2:13-14 F '58. (MIRA 11:2)

1.Institut "Gipromorneft'" (for Kyazimov). 2.Glavnyy inzhener
"Kaspneftflot" (for Rybakov).
(Corrosion and anticorrosives)

KYAZIMOV, A.M.

Electrochemical protection from local corrosion [in Azerbaijani
with summary in Russian]. Azerb. neft. khoz. 37 no.7:43-45
J1 '58. (MIRA 11:9)

(Corrosion and anticorrosives)

NEGREYEV, V.F.; KHANLAROVA, A.G.; SHANINA, T.M.; MEKHMANDAROV, S.A.;
KYAZIMOV, A.M.

Corrosion of steel in sea water. Azerb.neft.khoz. 37 no.10:
43-45 0 '58. (MIRA 12:2)

(Steel-Corrosion)

NEGREYEV, V.F.; KYAZIMOV, A.M.

Electrochemical effect of a lacquer paint coating on the local
corrosion of steel in sea water. Azerb.khim.zhmr. no.1:65-74
'59. (MIRA 13:6)
(Steel--Corrosion) (Protective coatings)

NEGREYEV, V.F.; KHANLAROVA, A.G.; GADZHIYEVA, R.R.; KYAZIMOV, A.M.

Protective zinc varnish-paint coatings. Azerb. neft. khoz. 38 no.7:
41-43 J1 '59. (MIRA 13:2)

(Protection coatings)

KYAZIMOV, A. M.

Combination of cement and electrochemical protection of steel
in sea water. Dokl. AN Azerb. SSR 16 no. 5: 457-460 '60.
(MIRA 13:8)

1. Azgosuniversitet im. S. M. Kirova. Predstavleno akad.
AN Azer SSR Yu. G. Mamedaliyevym.
(Steel--Corrosion)

NEGREYEV, V.F.; FARKHADOV, A.A.; KYAZIMOV, A.M.; MANGASARYAN, N.A.

Cathodic protection of refrigeration condensers. Azerb. neft.
khoz. 39 no.2:38-40 F '60. (MIRA 14:8)

(Cathodic protection)

(Refrigeration and refrigerating)

NEGREYEV, V.F.; KYAZIMOV, A.M.; SALAM-ZADE, Z.M.

Protecting aluminum alloys from corrosion in aqueous alkaline solutions by means of inhibitors. Dokl. AN Azerb. SSR 20 no.3:27-30 '64. (MIRA 17:7)

1. Institut khimii AN AzerSSR.

ACCESSION NR: AP4041488

S/0249/64/020/003/0027/0030

AUTHOR: Negreyev, V. F., Kyazimov, A.M., Salam-Zade, Z.M.

TITLE: Protecting aluminum alloys against corrosion in aqueous alkaline solutions by means of inhibitors

SOURCE: AN AzerbSSR. Doklady*, v. 20, no. 3, 1964, 27-30

TOPIC TAGS: aluminum alloy, aluminum corrosion, alloy D-16, corrosion inhibitor, corrosion prevention, alkylarylsulfonate

ABSTRACT: Experiments with aluminum alloy D-16, kept in aqueous NaOH (pH 13) at 20C for 22-600 days, showed that the corrosion rate decreased with time from 13.5 to 1.9 g/m².hr, due to formation of an oxide film. Other experiments in which the alloy was kept in solutions at pH 7-13 for 25 days at temperatures of 20, 50 and 90C showed that corrosion increased somewhat with increasing temperature, but decreased markedly with decreasing pH, becoming insignificant at pH 9-10. Finally, the anticorrosion properties of a number of organic sulfo compounds were tested at pH 13 (exposure for 22 hours); the results show over 99% protection from approximately 1% concentrations of

Card

1/2

L 52119-65 EPT(o)/EWT(m)/EWP(b)/EWA(d)/EWP(t) JD/WB

ACCESSION NR: AP5015361

UR/0286/65/000/009/0111/0111

621.794.5

17
B

AUTHOR: Negreyev, V. F.; Kyazimov, A. M.-ogly; Kyazimova, N. N.-kyz

TITLE: A method for protecting steel from corrosion in hydrochloric acid solutions.
Class 48, No. 170816

18

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 111

TOPIC TAGS: hydrochloric acid, steel corrosion, corrosion protection

ABSTRACT: This Author's Certificate introduces a method for protecting steel from corrosion in hydrochloric acid solutions by adding an inhibitor. A wider selection of inhibiting additives is provided by adding a hydrochloric acid extract of green oil to the solution.

ASSOCIATION: none

SUBMITTED: 28Dec53

ENCL: 00

SUB CODE: MM, GC

NO REF BOV: 000

OTHER: 000

Card 1/1 mb

L 4276-66 EWT(m)/EPF(c)/EMP(t)/EWP(b) JD/WB

ACCESSION NR: AP5024483

UR/0316/65/000/003/0107/0111

AUTHOR: Negreyev, V. F.; Kyazimov, A. M.; Kyazimova, N. N.
44,55 44,55 44,55

TITLE: Sulfonic acids as inhibitors of acid corrosion of steel
44,55, 18

SOURCE: Azerbaydzhansky khimicheskiy zhurnal, no. 3, 1965, 107-111

TOPIC TAGS: sulfonic acid, corrosion inhibitor, St-3 steel, hydrochloric acid, corrosion rate

ABSTRACT: The article discusses the results of a study of the corrosion of St-3 steel in hydrochloric acid and the inhibiting effect of sulfanol (sodium salt of a sulfo compound of alkylbenzene). The corrosion is studied as a function of acid concentration, temperature, test period, and concentration of additions of sulfanol and the corresponding free sulfonic acid. The electrochemical mechanism of corrosion inhibition was also investigated. At all HCl concentrations, the inhibitor decreases the corrosion rate. A small (ineffective) concentration of the sulfonic acid inhibitor combined with cathodic protection was found to decrease the steel corrosion markedly in 20% HCl. The results indicate that the combination of inhibitors with electrochemical protection is very promising in combating acid corrosion. Orig. art. has: 4 figures and 2 tables.

Card 1/2

L 4276-66

ACCESSION NR: AP5024483

ASSOCIATION: Institut khimii AN Azerb. SSR (Institute of Chemistry, AN Azerb. SSR)

SUBMITTED: 18Apr64

ENCL: 00

SUB CODE: GC, MM

NO REF SOV: 008

OTHER: 001

Card 2/2 DP

NEGREYEV, V.F.; KYAZIMOV, A.M.; KYAZIMOVA, N.N.

Steel corrosion inhibitors in hydrochloric acid. Dokl. AN
Azerb. SSR 21 no.6:14-17 '65.

(MIRA 18:12)

1. Institut khimii AN Azerb. SSR.

L 06156-67 EWP(j)/EWT(m)/EWP(t)/ETI IJP(c) RM/JH/JD/WB
 ACC NR: AP6028892 (N) SOURCE CODE: UR/0249/66/022/003/0026/0029

AUTHOR: Negreyev, V. F.; Kyazimov, A. M.; Sultanova, S. A.

ORG: Institute of Inorganic and Physical Chemistry (Institut neorganicheskoy i fizicheskoy khimii)

TITLE: Petroleum-soluble corrosion inhibitors for an aluminum alloy in alkaline suspensions

SOURCE: AN AzerbSSR. Doklady, v. 22, no. 3, 1966, 26-29

TOPIC TAGS: corrosion inhibitor, petroleum, clay, gypsum, calcium carbonate, ALUMINUM ALLOY / D16T ALUMINUM ALLOY

ABSTRACT: The corrosion rate of D16T aluminum alloy in alkaline suspensions of the adsorbents clay, chalk, or gypsum, containing a given amount of petroleum, was studied at 30-90°C. The aqueous electrolytic solutions contained 1% NaCl, and their pH was always 13. In the pure aqueous alkaline solution, the corrosion rate of the alloy in the absence of petroleum increases with the temperature, reaching a maximum at 60°C, then remaining constant up to 90°C. The addition of 10% petroleum to this solution decreases the corrosion considerably up to 70°C; above this temperature, the corrosion rate climbs sharply. If clay or chalk is added to the petroleum-containing solution, the rate becomes almost as rapid as in the pure solution in the absence of petroleum. Addition of gypsum markedly decreases the corrosion rate, which becomes practically independent of the temperature and amount of petroleum added. The presence of sulfate

Card 1/2

L 06156-67

ACC NR: AP6028892

ions is thought to cause a strong anodic polarization. This observation opens up new possibilities for protecting aluminum alloys from corrosion in alkaline media. The surface-active inhibitor NChK (Petrov's contact) was also tested in the presence of 10% petroleum and adsorbents. The corrosion rate was lower in the presence of chalk than in the presence of clay, because the latter adsorbs more NChK than chalk. In the presence of 10 g of NChK per liter in the presence of gypsum, practically no corrosion of D16T alloy was observed, even at high temperatures. Orig. art. has: 1 figure and 1 table.

SUB CODE: 13/ SUBM DATE: 00Apr65/ ORIG REF: 006

Card 2/2 mfe

L 08663-67 INT(m)/EMP(t)/ETI IJP(c) JD/WB
ACC NR: AF6011840 (A)

SOURCE CODE: UR/0249/65/021/006/0041/0017

AUTHOR: Nozroyev, V. F. ; Kyazimov, A. M.; Kyazimova, N. N.

ORG: Institute of Chemistry (Institut khimii)

TITLE: Steel corrosion inhibitors in hydrochloric acid

SOURCE: AN AzerbSSR. Doklady, v. 21, no. 6, 1965, 14-17

TOPIC TAGS: steel, corrosion resistance, corrosion protection, hydrochloric acid, CORROSION INHIBITOR, FURFURAL

ABSTRACT: The inhibiting effect of furfuralimine (furfural aldimine) on the corrosion of St.3 steel was investigated in 5, 10, 15, and 20% solutions of HCl at temperatures $\approx 80^{\circ}\text{C}$. The tests for 5 hours in 5% HCl at 28°C showed that the corrosion rate decreased sharply with the addition of increased amounts of furfuralimine inhibitor and reached 97% protective effect with the addition of 12 g/l of inhibitor. Furfuralimine was an effective inhibitor at all HCl concentrations. The corrosion rate of steel sharply decreased with the addition of small amounts of inhibitor ($\sim 1\%$). A higher concentration of inhibitor, especially in weak acid solutions, did not bring about a further decrease in corrosion rate and the protective effect of inhibitor remained constant after reaching an initial maximum. An increase in temperature of the 5, 10, and 15% HCl solutions from 30 to 80°C increased the protective effect of the inhibitor, whereas a small decrease in the protective effect of the inhibitor was observed in a 20% HCl

Card 1/2

L 08663-67

ACC NR: AP6011840

solution at temperatures $>60^{\circ}\text{C}$. The corrosion rate of St.3 steel solution without inhibitor and cathodic protection was $50.4 \text{ g/m}^2/\text{hr}$. The addition of 0.4 g/l of furfurolimine decreased the corrosion rate to $7.31 \text{ g/m}^2/\text{hr}$ without cathodic protection. The combination of furfurolimine inhibitor with cathodic protection increased the protective effect of the inhibitor (even at an ineffective concentration of it) from a corrosion rate of 7.3 to $0.25 \text{ g/m}^2/\text{hr}$ (i.e. 30 times greater in the presence of cathodic protection, with a density of the polarizing current of 50 milliamp/dm^2). The inhibiting effect of furfurolimine was related to the deceleration of electrode reactions occurring on the surface of the steel. Orig. art. has: 3 fig. and 2 tables.

SUB CODE: 11/ SUBM DATE: 06Jul64/ ORIG REF: 006.

Cord 2/2

ZEYNALOV, B.K.; AKHUNDOV, A.A.; KYAZIMOV, B.A.

Increasing the output of the commercial fraction of C₇ - C₉ fatty acids obtained by oxidation of paraffins. Azerb.khim.zhur. no.6: 17-21 '63.
(MIRA 17:3)

KYAZIMOV, G. A. Eng.

Volga-Don Canal

Planning and building embankments at the Volga-Don construction project. Mekh. trud.
rab. 6, No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1952, UNCL.

AYRAPETOVA, R.A.; KYAZIMOV, R.A., red.

[M.A.Mir-Kasimov, 1883 - 1958; a bibliography] M.A.Mir-Kasimov, 1883-1958; bibliografiia. Baku, Izd-vo Azerbaidzhanskoi SSR, 1964. 49 p. (MIRA 18:4)

1. Akademiya nauk Azerbaydzhanskoy SSR, Baku, Fundamental'naya biblioteka.

GASANOV, F.G.; GUSEYNOVA, R.A.; KYAZIMOVA, R.E.

Investigating the effect of separate factors on the displacement of the water-oil contact and the flooding of oil reservoirs using the EM-8 model. Izv. AN Azerb. SSR. Ser.fiz.-tekhn. i mat. nauk no.1:89-94 '65. (MIRA 18:6)

L 29538-66 EWT(m)/EWP(j)/T IJP(o) WW/GG/RM
ACC NR: AP6007777 SOURCE CODE: UR/0195/66/007/001/0187/0187
AUTHOR: Berezkin, V. G.; Kolbanovskiy, Yu. A.; Kyazimov, E. A. 4/8
ORG: Institute of Petrochemical Synthesis im. A. V. Topchiyev, AN SSSR (Institut
neftekhimicheskogo sinteza AN SSSR)
TITLE: Kinetics of radiation polymerization of acrylonitrile from the gas phase on
a mineral substrate 19
SOURCE: Kinetika i kataliz, v. 7, no. 1, 1966, 187
TOPIC TAGS: acrylonitrile, radiation polymerization, absorption
ABSTRACT: The kinetics of graft polymerization of acrylonitrile initiated with
Co⁶⁰ gamma radiation was studied. The reaction was conducted with a view to modify-
ing the properties of INZ-600 brick which is widely used as a carrier in gas-liquid
chromatography. A powdered form of this material in a glass ampoule was subjected
to heat treatment at 300° and a pressure of 10⁻² mm Hg for 3-4 hr; a second ampoule
containing the degassed monomer was connected to the first ampoule so that during
the irradiation the powder was in acrylonitrile vapor (the liquid acrylonitrile was
Card 1/2 UDC: 541.124 : 542.952.6 + 541.15

L 29538-66

ACC NR: AP6007777

shielded from the radiation with lead). The weight of polymer formed was measured as a function of irradiation time. The kinetics of the process are adequately described by the Roginskiy-Zel'dovich equation for adsorption on an inhomogeneous surface

$$\frac{dq}{dt} = ae^{-bq} \quad \text{or} \quad q = \frac{1}{b} [\ln(t + t_0) - \ln t_0], \quad (1)$$

where

$$t_0 = \frac{1}{ab}.$$

From the data obtained it is concluded that the surface which actually takes part in the grafting process is inhomogeneous. Orig. art. has: 1 figure and 1 formula.

SUB CODE: 07/ SUBM DATE: 26May65/ ORIG REF: 000/ OTH REF: 001

Card 2/2 PB

KYAZI'OV. S. A.

"Agrobiological Characteristics and Variety Composition of Quinces in the
Lenkorano-Astarinsk Zone of the Azerbaijan SSR." Min Higher Education USSRm Azerbaijan
State U imeni S. M. Kirov, Baku, 1955
(Dissertation for the Degree of Candidate of Biological Sciences)

SO: Knizhnaya Letopis', No. 32, 6 Aug 55

KYAZIMOV, S.A.

Quince under natural conditions of the Lankoran-Astara zone of
Azerbaijan. Izv. AN Azerb. SSSR. Ser. biol. i med. nauk no. 6:
23-30 '63. (MIRA 17:5)

KYAZIMOV, S. A.

USSR/Cultivated Plants - Fruits and Berries.

M-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10988

Author : Kyazimov, S. A.

Inst :

Title : Prospects for Quince Cultivation in the Lenkorano-Astarinskaya Zone.

Orig Pub : Sots. S. Kh. Azerbaydzhana, 1957, No 3, 64

Abstract : No abstract.

Card 1/1

14

KYAZIMOV, S.A.

Some cultivation practices as antierosion measures on sloping
lands of the Kuba-Kusary zone of the Azerbaijan S.S.R. Dokl.
AN Azerb. SSR 21 no.2:48-51 '65.

(MIRA 18:5)

SEIDOV, N.M.; DALIN, M.A., akademik; KYAZIMOV, S.M.

Preparation of an ethylene-butylene elastomer in a liquid butylene medium. Dokl. AN SSSR 164 no.4:826-827 O '65.

1. AN AzerSSR (for Dalin).

(MIRA 18:10)

ALIYEV, V.S.; KASIMOVA, A.P.; KYAZIMOV, Sh.K.; KAPLANOVA, V.O.

Study and development of the process of dehydrogenation
of propane into propylene. Azerb.khim.shur. no:2:49-60
'59. (MIRA 13:6)

(Propane) (Propene)

ALIYEV, V.S.; AZIZOV, A.F.; KASIMOVA, A.P.; KYAZIMOV, Sh.K.

Contact catalytic conversion of ethyl alcohol into bivinylyl in a
fluidized bed of powdered catalysts. Azerb.khim.zhur. no.3:15-27
'59. (MIRA 1959)

(Ethyl alcohol) (Butadiene) (Catalysis)